AMENDMENTS TO THE CLAIMS

1.	(currently amended): Method for preparing a material, comprising A method to
protect a bas	e material (4) provided with a water-insoluble substance, a covering
micro-organ	ism layer (1) and optionally a growth substrate from degradation, said method
comprising	

- [[-]] a) applying a water-insoluble substance to the base material,
- [[-]] b) optionally applying a growth substrate for growing a micro-organism to the base material; and followed by
- [[-]] c) __applying a micro-organism layer to the base material comprising the water-insoluble material.
- 2. (currently amended): Method according to The method of claim 1, wherein-the base material is subjected to a treatment step a) is conducted in the presence of a heated medium while applying the water-insoluble substance, preferably at a temperature in the range of 30 to 240°C, more preferably in the range of 60-160 °C, even more preferably in the range of 70-120°C.
- 3. (currently amended): Method according to The method of claim 2 or 3 1, wherein the base material is dried at an elevated temperature, in particular which further includes the step of drying at a temperature in the range of about 100-140°C, after applying the water insoluble substance step a).
- 4. (currently amended): Method according to any of the preceding claims The method of claim 1, wherein in step a) at least part of the water-insoluble substance is applied by impregnation into the base material.
- 5. (currently amended): Method according to any of the preceding claims The method of claim 1, wherein in step a) the water-insoluble substance is applied as a mixture comprising the water-insoluble substance and a solvent for the water-insoluble substance.

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6. (currently amended): Method according to The method of claim 5, wherein the solvent is selected from the group consisting of alcohols, ethers and ketones.

- . 7. (currently amended): Method according to any one of the preceding claims The method of claim 1, wherein the growth substrate is applied in a layer together with the micro-organism and/or as a separate layer [[(]]between the base material and the micro-organism[[),]] before applying the micro-organism layer step c).
- 8. (currently amended): Material A treated material obtainable by [[a]] the method according to any one of the preceding claims of claim 1.
- 9. (currently amended): Material, preferably obtainable by a method according to any one of the claims 1-8, comprising A composition of matter which comprises a base material [[(4)]] provided with a layer comprising coating of a water-insoluble substance at the surface and/or on the surface of the base material, and a covering micro-organism layer.
- 10. (currently amended): Material according to claim 8 or The composition of claim 9, which is at least partially impregnated with wherein the water-insoluble substance at least partially impregnates the base material.
- 11. (currently amended): Material according to any one of the claims 8-10 The composition of claim 9, wherein at least part of the water-insoluble substance is present in a coating layer [[(3)]] on top of the surface of the base material.
- 12. (currently amended): Material according to any one of the claims 8-11 The composition of claim 9, wherein the water insoluble coating layer has a thickness in the range of 1-1000 μm.
- 13. (currently amended): Material according to any one of the claims 8-12 The composition of claim 9, wherein the water-insoluble substance comprises at least one component selected from mineral oils and waxes, vegetable oils and waxes and animal oils and waxe, preferably at least one component selected from vegetable oils and vegetable waxes.

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14. (currently amended): Material according to The composition of claim 13, wherein the water-insoluble substance is selected from the group comprises at least one C4 to C32 saturated and or unsaturated fatty acid-esters, and preferably is a fatty acid-ester of a fatty acid with glycerol or another polyol.

- 15. (currently amended): Material according to any one of the claims 8-14 The composition of claim 9, wherein a growth substrate is present in the micro-organism layer [[(1)]], and/or in-an intermediate a growth substrate layer [[(2)]] between the micro-organism layer [[(1)]] and the base material (4), adjacent to the micro-organism layer.
- 16. (currently amended): Material according to any one of the claims 8-15 The composition of claim 15, wherein [[a]] the growth substrate is present selected from the group consisting of comprises carbohydrates and/or proteins including derivates and mixtures thereof.
- 17. (currently amended): Material according to any one of the claims 8-16 The composition of claim 9, wherein the thickness of the micro-organism layer is less than about 1000 μm, preferably from about 5-100-μm.
- 18. (currently amended): Material according to any one of the claims 8-17 The composition of claim 9, wherein the micro-organism layer comprises at least one micro-organism-selected from the group consisting of bacteria [[and]] or fungi in particular from the group of black yeasts and related fungi in preferably from the group of pigmented micro-organisms.
- 19. (currently amended): Material according to The composition of claim 18, wherein the micro-organism layer comprises Aureobasidium spp.
- 20. (currently amended): Material according to any one of the claims 8-19 The composition of claim 9, wherein the base material is selected from the group consisting of wood, concrete, ceramic [[and]] or stone, preferably wood.
- 21. (currently amended): Material according to any one of the claims 8-20, wherein the material The composition of claim 9 which is a construction or building material.

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- 22. (canceled)
- 23. (currently amended): Garden furniture, fence, façade element or cladding comprising a material according to any one of the claims 8-21 the composition of claim 9.

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